

**AMENDMENTS TO THE CLAIMS**

**This listing of claims will replace all prior versions and listings of claims in the application:**

**LISTING OF CLAIMS:**

1-4. (CANCELED).

5. (CURRENTLY AMENDED) A disc player connectable to a mixing apparatus which is capable of mixing two audio signals and has an operating part for adjusting a mixing level, said disc player comprising:

an outputting part which outputs an audio signal read from a disc; ~~and~~

a memory for storing a designated address position; and

~~wherein said disc player starts a reproduction operation when an instruction to start a reproduction is received from said mixing apparatus, and stops the reproduction operation and moves a pickup to an address position stored in said memory to stand by when an instruction to stop is received from said mixing apparatus.~~

a controller which performs a control operation to start a reproduction operation when an instruction to start reproduction is received from said mixing apparatus and stop the reproduction operation and to move a pickup to an address position stored in said memory to stand by when an instruction to stop reproduction is received from said mixing apparatus.

6. (PREVIOUSLY PRESENTED) A disc player as claimed in claim 5, wherein said address position stored in said memory is an address position previously designated by a user.

7. (CURRENTLY AMENDED) A disc player connectable to a mixing apparatus which is capable of mixing two audio signals and has an operating part for adjusting a mixing level, said disc player comprising:

outputting means for outputting an audio signal read from a disc; ~~and~~

memory means for storing a designated address position; and

~~wherein said disc player starts a reproduction operation when an instruction to start a reproduction is received from said mixing apparatus, and stops the reproduction operation and moves a pickup to an address position stored in said memory means to stand by when an instruction to stop is received from said mixing apparatus.~~

control means for performing a control operation of starting a reproduction operation when an instruction to start reproduction is received from said mixing apparatus, and stopping the reproduction operation and moving a pickup to an address position stored in said memory means to assume a waiting state when an instruction to stop reproduction is received from said mixing apparatus.

8. (PREVIOUSLY PRESENTED) A disc player as claimed in claim 7, wherein said address position stored in said memory means is an address position previously designated by a user.

9. (NEW) A disc player connectable to a mixing apparatus which is capable of mixing two audio signals and has an operating part for adjusting a mixing level, said disc player comprising:

an outputting part which outputs an audio signal read from a disc; and

a memory for storing a designated address position;

wherein said disc player starts a reproduction operation when an instruction to start a reproduction is received from said mixing apparatus, and stops the reproduction operation and moves a pickup to an address position stored in said memory to stand by when an instruction to stop is received from said mixing apparatus.

10. (NEW) A disc player as claimed in claim 9, wherein said address position stored in said memory is an address position previously designated by a user.